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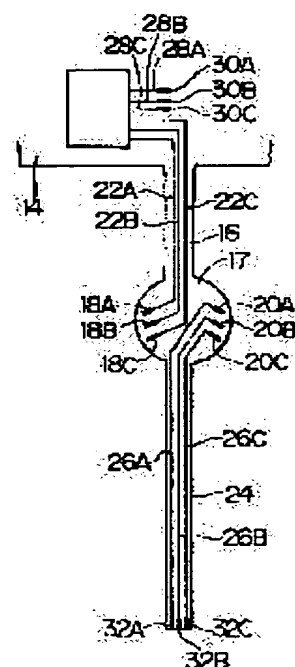
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## (54) FLEXIBLE PRINTED BOARD

## (57)Abstract:

**PURPOSE:** To form a wiring pattern without restriction in the forming position of a lead without occupying a place by forming the wiring pattern for bypass on a bypass piece, bending the piece toward a body, and connecting the other end of the pattern to the end of the pattern of the body side.

**CONSTITUTION:** A bypass piece 24 formed in a long length is formed to protrude integrally with a lead 16. Then, Cu wiring patterns 26A to 26C are formed along the piece 24. Further, connecting parts 32A to 32C are formed at the lower ends of the patterns 26A to 26C. The parts 32A to 32C are connected to the ends 30A to 30C of Cu wiring patterns 28A to 28C of the body 14 side corresponding to the patterns 26A to 26C. Thus, the wiring patterns can be formed without restriction of the forming position of the lead 16 without occupying the place.



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